Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L12	258	(helical same wire same (entwin\$ or wind\$ wrap\$)) and (plastic same (rod or cylinder or pole))	US-PGPU B; USPAT	OR	ON	2006/08/04 10:39
L13	11	BAKKE-ALLAN\$.IN.	US-PGPU B; USPAT	OR	ON	2006/08/04 10:39
S1	5	("5063994" "5420962" "5875 282" "6608968" "6641556"). PN.	US-PGPU B; USPAT	OR	ON	2006/08/03 19:19

S2	95	("0623022"   "1572300"	US-PGPU	OR	ON	2006/08/03
52		"1794215"   "3557786"	B;			20:11
i		"3584770"   "3832998"	USPAT;			
		"3871373"   "3931818"	USOCR			
		"4000341"   "4038519"				
		"4091810"   "4105028"				
		"4200095"   "4227525"				
		"4233973"   "4249923"				
		"4259187"   "4308866"				
		"4451255"   "4465471"				
		"4476685"   "4490140"				
		"4498901"   "4511353"				
		"4532414"   "4552555"				
		"4586922"   "4650464"				
		"4682010"   "4684364"				
		"4686354"   "4705508"				
		"4708831"   "4722732"				
		"4740103"   "4740197"				•
		"4740198"   "4740199"				
		"4740200"   "4740201"				
		"4741735"   "4756706"				
		"4773410"   "4820269"				
		"4892524"   "4955883"				!
		"4962761"   "4967744"				
		"4969871"   "4969872"				
		"4973307"   "4985016"				
		"4994031"   "5024657"				
		"5027809"   "5045059"				
		"5106373"   "5108372"				
		"5154661"   "5160320"		ļ		
		"5172686"   "5180896"				
		"5234414"   "5242392"				
		"5246438"   "5249585"				
		"5250028"   "5269749"				
		"5322057"   "5357948"				
		"5362310"   "5399171"				
		"5433708"   "5460628"				
		"5492529"   "5537996"				
		"5713864"   "5713865"				
		"5827244"   "5830180"				
		"5954313"   "6013060"				
		"6068617"   "6071262"				
		"6167883"   "6186977"				
		"6210361"   "6464667"				
		"6467953"   "6491679"				
		"RE34365"   "RE35501").PN	ī.			
		OR ("6641556").URPN.				

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C:\Documents and Settings\Bhuh\My Documents\EAST\Workspaces\10724371 outlet flow line active warming and passive insulation.wsp

S3	46	S2 and (heat\$3 or insulat\$5)	US-PGPU B; USPAT; USOCR	OR	ON	2006/08/03 20:12
S4	21	("2302273"   "3777502"   "3857514"   "3976129"   "4714108"   "4821797"   "4926830").PN. OR ("5063994").URPN.	US-PGPU B; USPAT; USOCR	OR	ON	2006/08/03 20:17
S5	38	("1995302"   "2274839"   "2883513"   "3355572"   "3413442"   "3525967"   "3582968"   "4156127"   "4180723"   "4455474"   "4686354"   "4725713"   "4798230"   "5022459"   "5063994"   "5257977").PN. OR ("5713864").URPN.	US-PGPU B; USPAT; USOCR	OR	ON	2006/08/03 20:23
S6	115	(604/6.13).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/03 20:39
S7	434	(604/113).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/03 20:43
S8	1	("6746439").PN.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:31
S9	303	(604/114).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:37
S10	432	(165/74).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:39
S11	442	(165/142).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:46
S12	204	(604/154).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:46
S13	969	(165/154).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 06:47
S14	282	S13 and (heat\$3 or insulat\$5) and (tubing or line or tube)	US-PGPU B; USPAT	OR	ON	2006/08/04 07:03
S15	164	(392/465).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:05
S16	174	(392/468).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:26

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S17	69	(392/469).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:30
S18	101	(392/470).CCLS.	US-PGPU B; USPAT	OR	<b>OFF</b>	2006/08/04 07:31
S19	343	(392/471).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:34
S20	125	(392/472).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:37
S21	240	(392/478).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:38
S22	256	(392/479).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:40
S23	587	(392/480).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:48
S24	123	(392/482).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:49
S25	496	(392/485).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:55
S26	73	(392/486).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:55
S27	321	(392/488).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 07:58
S28-	57	(392/490).CCLS.	US-PGPU B; USPAT	OR	OFF	2006/08/04 08:11
S29	931708	(line or tubing or tube or IV or intravenous) and (air or atmosphere or gas) and (heat\$5 or insulat\$5)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:13
S30	555445	(line or tubing or tube or IV or intravenous) and (air or atmosphere or gas) same (heat\$5 or insulat\$5)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:13
S31	390226	(line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) and (air or atmosphere or gas)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:14

S32	135766	(line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) and (air or atmosphere or gas) and (wire or ribbon or resistance) and (blood or fluid or liquid)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:14
S33	104402	(line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) and (air or atmosphere or gas) and (wire or ribbon or resistance) and (blood or fluid or liquid) and (electric\$5 or current)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:15
S34	56627	(line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) and (air or atmosphere or gas) and (wire or ribbon or resistance) same (electric\$5 or current) and (blood or fluid or liquid)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:16
S35	15341	(envelop\$ or co\$axial\$ or inside or surround\$ or encircle) same (line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) and (air or atmosphere or gas) and (wire or ribbon or resistance) same (electric\$5 or current) and (blood or fluid or liquid)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:18
S36	6517	(envelop\$ or co\$axial\$ or inside or surround\$ or encircle) same (line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) same (air or atmosphere or gas) and (wire or ribbon or resistance) same (electric\$5 or current) and (blood or fluid or liquid)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:19

S37	1184	(envelop\$ or co\$axial\$ or inside or surround\$ or encircle) same (line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5) same (air or atmosphere or gas) and (wire or ribbon or resistance) same (electric\$5 or current) and (blood or fluid or liquid) and ("604". clas. or "165".clas. or "392". clas. or "600". clas. or "606".clas. or "607". clas.)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:20
S38	1206	(envelop\$ or co\$axial\$ or inside or surround\$ or encircle) same (line or tubing or tube or IV or intravenous) same (heat\$5 or insulat\$5 or warm\$5) same (air or atmosphere or gas) and (wire or ribbon or resistance) same (electric\$5 or current) and (blood or fluid or liquid) and ("604".clas. or "165".clas. or "392".clas. or "219".clas. or "600".clas. or "606".clas. or "607".clas.)	US-PGPU B; USPAT	OR	ON	2006/08/04 08:20